Received by D.P. assoc. EPA · on 10/6/92

Entered charges into RCRIS 10/6/92 SB, DPA

1584

MISSOURI DEPARTMENT OF NATURAL RESOURCES
WASTE MANAGEMENT PROGRAM

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

SEND TO MISSOURI DEPARTMENT OF NATURAL RESOURCES, WASTE MANAGEMENT PROGRAM
P.O. BOX 176, JEFFERSON CITY, MO 65102

FOR OFFICIAL USE ONLY

COMMENTS

CC

CF	INSTALLATION'S EPA ID NUMBER	T/A	C	APPROVED	DATE RECEIVED YR. MO. DAY
			1		

I. NAME OF INSTALLATION

C1: MCDONNELL AIRCRAFT CO TRACT I

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX NUMBER

C3: PO BOX 516 MC 0801800

CITY OR TOWN	STATE	ZIP CODE
C4: ST LOUIS	MO	63166

III. LOCATION OF INSTALLATION

STREET AND NUMBER

C5: MCDONNELL AND LINDBERGH BLVD

CITY OR TOWN	STATE	ZIP CODE
C6: HAZELWOOD	MO	63042

IV. INSTALLATION CONTACT

NAME AND TITLE (LAST, FIRST, AND JOB TITLE)	TELEPHONE NUMBER
C2: HAAKE JOSEPH SEC MGR	314 232 3319

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER	B. TYPE OF OWNERSHIP (ENTER CODE)
CR: MCDONNELL DOUGLAS COR	FP and P

IV. TYPE OF REGULATED WASTE ACTIVITY (MARK "X" IN THE APPROPRIATE BOXES. REFER TO INSTRUCTIONS)

A. HAZARDOUS WASTE ACTIVITY

- [X] 1a. GENERATOR
- [ ] 1b. LESS THAN 1,000 KG./MO.
- [X] 2. TRANSPORTER
- [X] 3. TREATER/STORER/DISPOSER
- [ ] 4. UNDERGROUND INJECTION
- [X] 5. MARKET OR BURN HAZARDOUS WASTE FUEL *(enter 'X' & mark appropriate boxes below)*
  - [X] A. GENERATOR MARKETING TO BURNER
  - [ ] B. OTHER MARKETER
  - [ ] C. BURNER

B. USED OIL FUEL ACTIVITIES

- [ ] 6. OFF-SPECIFICATION USED OIL FUEL *(enter 'X' & mark appropriate boxes below)*
  - [ ] a. GENERATOR MARKETING TO BURNER
  - [ ] b. OTHER MARKETER
  - [ ] c. BURNER
- [ ] 7. SPECIFICATION USED OIL FUEL MARKETER *(OR ON-SITE BURNER)* WHO FIRST CLAIMS THE OIL MEETS THE SPECIFICATION

VII. WASTE FUEL BURNING: TYPE OF COMBUSTION DEVICE

(Enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices)

- [ ] A. UTILITY BOILER
- [ ] B. INDUSTRIAL BOILER
- [ ] C. INDUSTRIAL FURNACE

VIII. MODE OF TRANSPORTATION (TRANSPORTERS ONLY-ENTER 'X' IN THE APPROPRIATE BOX(ES)

- [ ] A. AIR
- [ ] B. RAIL
- [X] C. HIGHWAY
- [ ] D. WATER
- [ ] E. OTHER *(SPECIFY)*

IX. FIRST OR SUBSEQUENT NOTIFICATION

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

- [ ] A. FIRST NOTIFICATION
- [X] B. SUBSEQUENT NOTIFICATION *(COMPLETE ITEM C)*

C. INSTALLATION'S EPA I.D. NUMBER

MOD000818963

ID - FOR OFFICIAL USE ONLY

C/W | T/A | C/1

X. DESCRIPTION OF HAZARDOUS WASTE

A. Wastes from Nonspecific Sources (F-List). Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from nonspecific sources your installation handles. Below each number, enter monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.	FD0040 10	FD0040 20	FFD000355	FF0069
AMOUNT AND FREQUENCY	3800 lbs. A	8300 lbs. A	25,000 lbs. A	200,000 lbs. A

B. Wastes from Specific Sources (K-List). Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific sources your installation handles. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

C. Commercial Chemical Product Wastes (W and P Lists). Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be hazardous waste. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.	U122	U188	U223	U226
AMOUNT AND FREQUENCY	10 lbs. B	10 lbs. B	10 lbs. B	10 lbs. B

D. (Reserved)

E. Characteristics of Nonlisted Hazardous Wastes. Mark an 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24) Below each box that you check, enter the monthly generation amount expressed in pounds and generation frequency code A, B, or C.

	X 1. IGNITABLE (D001)	X 2. CORROSIVE (D002)	X 3. REACTIVE (D003)
AMOUNT AND FREQUENCY	30,000 lbs. B	6000 lbs. A	1000 lbs. A

X **4. TOXIC** Enter the four-digit number which identifies each characteristic toxic waste. Below each number, enter the monthly generation amount and frequency.

AMOUNT AND FREQUENCY	D006	D007	D009	DD0027
	10 lbs. B	90,000 lbs. A	10 lbs. B	300,000 lbs. A

MISSOURI REQUIRED INFORMATION

MISSOURI GENERATOR ID NUMBER (IF PREVIOUSLY ASSIGNED) 01001

PRINCIPAL BUSINESS ACTIVITY Military Aircraft Manufacturing

S.I.C. CODE (LEAVE BLANK IF UNCERTAIN) 3721

R00148134
RCRA RECORDS CENTER

CHECK THIS BOX IF YOU GENERATE/ACCUMULATE LESS THAN A REPORTABLE QUANTITY ☐

XI. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE	NAME AND OFFICIAL TITLE (TYPE OR PRINT)	DATE
Robert H. Kaatman	Robert H. Kaatman, Mgr.	26 Sep 90

MO 780-1164 (8-88)

ID - FOR OFFICIAL USE ONLY

C/W | T/A | C/1

X. DESCRIPTION OF HAZARDOUS WASTE

A. Wastes from Nonspecific Sources (F-List). Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from nonspecific sources your installation handles. Below each number, enter monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.	F009			
AMOUNT AND FREQUENCY	200 lbs. B	lbs.	lbs.	lbs.

B. Wastes from Specific Sources (K-List). Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific sources your installation handles. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

C. Commercial Chemical Product Wastes (W and P Lists). Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be hazardous waste. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.	P030	P106		
AMOUNT AND FREQUENCY	10 lbs. B	10 lbs. B	lbs.	lbs.

D. (Reserved)

E. Characteristics of Nonlisted Hazardous Wastes. Mark an 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24) Below each box that you check, enter the monthly generation amount expressed in pounds and generation frequency code A, B, or C.

	1. IGNITABLE (D001)	2. CORROSIVE (D002)	3. REACTIVE (D003)
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.

X **4. TOXIC** Enter the four-digit number which identifies each characteristic toxic waste. Below each number, enter the monthly generation amount and frequency.

AMOUNT AND FREQUENCY	D004	D006	D007	D008
	3000 lbs. A	2000 lbs. A	10,000 lbs.	250 lbs. A

MISSOURI REQUIRED INFORMATION

MISSOURI GENERATOR ID NUMBER (IF PREVIOUSLY ASSIGNED) 01001

PRINCIPAL BUSINESS ACTIVITY _____

S.I.C. CODE (LEAVE BLANK IF UNCERTAIN) ☐☐☐☐

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SIGNATURE	NAME AND OFFICIAL TITLE (TYPE OR PRINT)	DATE
Robert H. Kaatman	Robert H. Kaatman, Mgr.	26 Sep 90

MISSOURI DEPARTMENT OF NATURAL RESOURCES
WASTE MANAGEMENT PROGRAM

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

SEND TO MISSOURI DEPARTMENT OF NATURAL RESOURCES, WASTE MANAGEMENT PROGRAM
P.O. BOX 176, JEFFERSON CITY, MO 65102

FOR OFFICIAL USE ONLY

COMMENTS

CC

	INSTALLATION'S EPA ID NUMBER		APPROVED	DATE RECEIVED YR. MO. DAY	
CF		T/A: C = 1			

I. NAME OF INSTALLATION

C1

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX NUMBER

C3

CITY OR TOWN | STATE | ZIP CODE

C4

III. LOCATION OF INSTALLATION

STREET AND NUMBER

C5

CITY OR TOWN | STATE | ZIP CODE

C6

IV. INSTALLATION CONTACT

NAME AND TITLE (LAST, FIRST, AND JOB TITLE) | TELEPHONE NUMBER

C2

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER | B. TYPE OF OWNERSHIP (ENTER CODE)

CR

IV. TYPE OF REGULATED WASTE ACTIVITY (MARK "X" IN THE APPROPRIATE BOXES. REFER TO INSTRUCTIONS)

A. HAZARDOUS WASTE ACTIVITY

- ☐ 1a. GENERATOR ☐ 1b. LESS THAN 1,000 KG./MO.
- ☐ 2. TRANSPORTER
- ☐ 3. TREATER/STORER/DISPOSER
- ☐ 4. UNDERGROUND INJECTION
- ☐ 5. MARKET OR BURN HAZARDOUS WASTE FUEL *(enter 'X' & mark appropriate boxes below)*
  - ☐ A. GENERATOR MARKETING TO BURNER
  - ☐ B. OTHER MARKETER ☐ C. BURNER

B. USED OIL FUEL ACTIVITIES

- ☐ 6. OFF-SPECIFICATION USED OIL FUEL *(enter 'X' & mark appropriate boxes below)*
  - ☐ a. GENERATOR MARKETING TO BURNER
  - ☐ b. OTHER MARKETER
  - ☐ c. BURNER
- ☐ 7. SPECIFICATION USED OIL FUEL MARKETER *(OR ON-SITE BURNER)* WHO FIRST CLAIMS THE OIL MEETS THE SPECIFICATION

VII. WASTE FUEL BURNING: TYPE OF COMBUSTION DEVICE

(Enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices)

☐ A. UTILITY BOILER ☐ B. INDUSTRIAL BOILER ☐ C. INDUSTRIAL FURNACE

VIII. MODE OF TRANSPORTATION (TRANSPORTERS ONLY-ENTER 'X' IN THE APPROPRIATE BOX(ES)

☐ A. AIR ☐ B. RAIL ☐ C. HIGHWAY ☐ D. WATER ☐ E. OTHER *(SPECIFY)*

IX. FIRST OR SUBSEQUENT NOTIFICATION

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

☐ A. FIRST NOTIFICATION ☐ B. SUBSEQUENT NOTIFICATION *(COMPLETE ITEM C)*

C. INSTALLATION'S EPA I.D. NUMBER

ID - FOR OFFICIAL USE ONLY

C/W | T/A | C/1

X. DESCRIPTION OF HAZARDOUS WASTE

A. Wastes from Nonspecific Sources (F-List). Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from nonspecific sources your installation handles. Below each number, enter monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

B. Wastes from Specific Sources (K-List). Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific sources your installation handles. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

C. Commercial Chemical Product Wastes (W and P Lists). Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be hazardous waste. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

D. (Reserved)

E. Characteristics of Nonlisted Hazardous Wastes. Mark an 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24) Below each box that you check, enter the monthly generation amount expressed in pounds and generation frequency code A, B, or C.

	1. IGNITABLE (D001)	2. CORROSIVE (D002)	3. REACTIVE (D003)
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.

X **4. TOXIC** Enter the four-digit number which identifies each characteristic toxic waste. Below each number, enter the monthly generation amount and frequency.

AMOUNT AND FREQUENCY	D000 D001	D000 D001	D000 D001	D002 D006 D007 D008
	3350 lbs. A	90 lbs. B	120 lbs. B	130,000 lbs. A

MISSOURI REQUIRED INFORMATION

MISSOURI GENERATOR ID NUMBER (IF PREVIOUSLY ASSIGNED) 01001

PRINCIPAL BUSINESS ACTIVITY

S.I.C. CODE (LEAVE BLANK IF UNCERTAIN)

CHECK THIS BOX IF YOU GENERATE/ACCUMULATE LESS THAN A REPORTABLE QUANTITY ☐

XI. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE	NAME AND OFFICIAL TITLE (TYPE OR PRINT)	DATE
Robert H. Kaatman	Robert H. Kaatman, Mgr.	26 Sep 90

MISSOURI DEPARTMENT OF NATURAL RESOURCES
WASTE MANAGEMENT PROGRAM

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

SEND TO MISSOURI DEPARTMENT OF NATURAL RESOURCES, WASTE MANAGEMENT PROGRAM
P.O. BOX 176, JEFFERSON CITY, MO 65102

FOR OFFICIAL USE ONLY

COMMENTS

C C

	INSTALLATION'S EPA ID NUMBER		APPROVED	DATE RECEIVED YR. MO. DAY	
C F		T/A: C = 1			

1. NAME OF INSTALLATION

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX NUMBER (C 3)

CITY OR TOWN | STATE | ZIP CODE (C 4)

III. LOCATION OF INSTALLATION

STREET AND NUMBER (C 5)

CITY OR TOWN | STATE | ZIP CODE (C 6)

IV. INSTALLATION CONTACT

NAME AND TITLE (LAST, FIRST, AND JOB TITLE) | TELEPHONE NUMBER (C 2)

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER | B. TYPE OF OWNERSHIP (ENTER CODE) (C R)

IV. TYPE OF REGULATED WASTE ACTIVITY (MARK "X" IN THE APPROPRIATE BOXES. REFER TO INSTRUCTIONS)

A. HAZARDOUS WASTE ACTIVITY

- ☐ 1a. GENERATOR ☐ 1b. LESS THAN 1,000 KG./MO.
- ☐ 2. TRANSPORTER
- ☐ 3. TREATER/STORER/DISPOSER
- ☐ 4. UNDERGROUND INJECTION
- ☐ 5. MARKET OR BURN HAZARDOUS WASTE FUEL *(enter 'X' & mark appropriate boxes below)*
  - ☐ A. GENERATOR MARKETING TO BURNER
  - ☐ B. OTHER MARKETER ☐ C. BURNER

B. USED OIL FUEL ACTIVITIES

- ☐ 6. OFF-SPECIFICATION USED OIL FUEL *(enter 'X' & mark appropriate boxes below)*
  - ☐ a. GENERATOR MARKETING TO BURNER
  - ☐ b. OTHER MARKETER
  - ☐ c. BURNER
- ☐ 7. SPECIFICATION USED OIL FUEL MARKETER *(OR ON-SITE BURNER)* WHO FIRST CLAIMS THE OIL MEETS THE SPECIFICATION

VII. WASTE FUEL BURNING: TYPE OF COMBUSTION DEVICE

(Enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices)

☐ A. UTILITY BOILER ☐ B. INDUSTRIAL BOILER ☐ C. INDUSTRIAL FURNACE

VIII. MODE OF TRANSPORTATION (TRANSPORTERS ONLY-ENTER 'X' IN THE APPROPRIATE BOX(ES)

☐ A. AIR ☐ B. RAIL ☐ C. HIGHWAY ☐ D. WATER ☐ E. OTHER *(SPECIFY)*

IX. FIRST OR SUBSEQUENT NOTIFICATION

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

☐ A. FIRST NOTIFICATION ☐ B. SUBSEQUENT NOTIFICATION *(COMPLETE ITEM C)*

C. INSTALLATION'S EPA I.D. NUMBER

ID - FOR OFFICIAL USE ONLY

C/W | T/A | C/1

X. DESCRIPTION OF HAZARDOUS WASTE

A. Wastes from Nonspecific Sources (F-List). Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from nonspecific sources your installation handles. Below each number, enter monthly generation amount in pounds and frequency code A, B, or C.

WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

B. Wastes from Specific Sources (K-List). Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific sources your installation handles. Below each number, enter the monthly generation amount in pounds and frequency code A, B, or C.

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WASTE I.D. NO.				
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.	lbs.

D. (Reserved)

E. Characteristics of Nonlisted Hazardous Wastes. Mark an 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24) Below each box that you check, enter the monthly generation amount expressed in pounds and generation frequency code A, B, or C.

	1. IGNITABLE (D001)	2. CORROSIVE (D002)	3. REACTIVE (D003)
AMOUNT AND FREQUENCY	lbs.	lbs.	lbs.

X	4. TOXIC Enter the four-digit number which identifies each characteristic toxic waste. Below each number, enter the monthly generation amount and frequency.			
AMOUNT AND FREQUENCY	D002 D003 D004 D006 D010	D002 D004 D006 D007 D008 D010	D002 D007 D008 D010	D002 D004 D007 D008
	264,000 lbs. A	290 lbs. B	10,700 lbs. A	4800 lbs. A

MISSOURI REQUIRED INFORMATION

MISSOURI GENERATOR ID NUMBER (IF PREVIOUSLY ASSIGNED) 01001

PRINCIPAL BUSINESS ACTIVITY

S.I.C. CODE (LEAVE BLANK IF UNCERTAIN)

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SIGNATURE	NAME AND OFFICIAL TITLE (TYPE OR PRINT)	DATE
Robert H Kaatman	Robert H. Kaatman, Mgr.	26 Sep 90

MISSOURI DEPARTMENT OF NATURAL RESOURCES
WASTE MANAGEMENT PROGRAM

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

SEND TO MISSOURI DEPARTMENT OF NATURAL RESOURCES, WASTE MANAGEMENT PROGRAM
P.O. BOX 176, JEFFERSON CITY, MO 65102

FOR OFFICIAL USE ONLY

COMMENTS

C C

	INSTALLATION'S EPA ID NUMBER		APPROVED	DATE RECEIVED YR. MO. DAY	
C F		T/A C 1			

I. NAME OF INSTALLATION

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX NUMBER — C 3

CITY OR TOWN | STATE | ZIP CODE — C 4

III. LOCATION OF INSTALLATION

STREET AND NUMBER — C 5

CITY OR TOWN | STATE | ZIP CODE — C 6

IV. INSTALLATION CONTACT

NAME AND TITLE (LAST, FIRST, AND JOB TITLE) | TELEPHONE NUMBER — C 2

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER | B. TYPE OF OWNERSHIP (ENTER CODE) — C R

IV. TYPE OF REGULATED WASTE ACTIVITY (MARK "X" IN THE APPROPRIATE BOXES. REFER TO INSTRUCTIONS)

A. HAZARDOUS WASTE ACTIVITY

- ☐ 1a. GENERATOR
- ☐ 1b. LESS THAN 1,000 KG./MO.
- ☐ 2. TRANSPORTER
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- ☐ 4. UNDERGROUND INJECTION
- ☐ 5. MARKET OR BURN HAZARDOUS WASTE FUEL *(enter 'X' & mark appropriate boxes below)*
  - ☐ A. GENERATOR MARKETING TO BURNER
  - ☐ B. OTHER MARKETER
  - ☐ C. BURNER

B. USED OIL FUEL ACTIVITIES

- ☐ 6. OFF-SPECIFICATION USED OIL FUEL *(enter 'X' & mark appropriate boxes below)*
  - ☐ a. GENERATOR MARKETING TO BURNER
  - ☐ b. OTHER MARKETER
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VII. WASTE FUEL BURNING: TYPE OF COMBUSTION DEVICE

(Enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices)

☐ A. UTILITY BOILER ☐ B. INDUSTRIAL BOILER ☐ C. INDUSTRIAL FURNACE

VIII. MODE OF TRANSPORTATION (TRANSPORTERS ONLY-ENTER 'X' IN THE APPROPRIATE BOX(ES)

☐ A. AIR ☐ B. RAIL ☐ C. HIGHWAY ☐ D. WATER ☐ E. OTHER *(SPECIFY)*

IX. FIRST OR SUBSEQUENT NOTIFICATION

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

☐ A. FIRST NOTIFICATION ☐ B. SUBSEQUENT NOTIFICATION *(COMPLETE ITEM C)*

C. INSTALLATION'S EPA I.D. NUMBER

TABLE C-1

PARAMETERS AND TEST METHODS

PARAMETER	TEST METHOD	REFERENCE
1. pH	Electrometric	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (9040)
2. Flash Point	Pensky-Martens closed-cap tester	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (1010)
3. TCLP	TCLP	40 CFR 261 Appendix II
4. EP Toxicity	EP Toxicity	40 CFR 261 Appendix II
5. Reactivity (cyanide)	Titration/ colorimetric	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (7.3.3)
6. Reactivity (sulfide)	Distillation	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (7.3.4)
7. Arsenic	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
8. Barium	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
9. Cadmium	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
10. Chromium (VI)	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
11. Lead	Atomic abosrption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
12. Mercury	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
13. Selenium	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)

TABLE C-1

PARAMETERS AND TEST METHODS

PARAMETER	TEST METHOD	REFERENCE
14. Silver	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
15. Specific gravity	Hydrometer/ pycnometer	ASTM-D 891-86
16. Volatiles	Ignition	Standard Methods 254 OE
17. Total halogen	Titration	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (9020)
18. Sulfuric acid	Ion chromatography	Standard Methods 4110 B
19. Hydrofluoric acid	Ion chromatography	Standard Methods 4110 B
20. Nitric acid	Ion chromatography	Standard Methods 4110 B
21. Hydrochloric acid	Ion chromatography	Standard Methods 4110 B
22. Phosphoric acid	Ion chromatography	Standard Methods 4110 B
23. Ferric chloride	Atomic absorption	Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846), U.S. EPA, 1986 (6010)
24. Nitrite/nitrate	Colorimetric/ spectrophotometer	Standard Methods 4110 B/4500
25. Residue at 105°C	Evaporation/ ignition	Standard Methods 254 OB

TABLE C-2

METHODS USED TO SAMPLE HAZARDOUS WASTES

AND

PARAMETERS FOR FINGERPRINT ANALYSIS

WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
001	Waste acid solution from titanium metal surface cleaning (nitric and chromic acid)	D002, D007, D010	pH; specific gravity; inorganic nitrates; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
003	Waste acid solution from oxide removal on aluminum and titanium surfaces (nitric acid, potassium dichromate, potassium nitrate, sodium bifluoride)	D002, D007, D008	pH; specific gravity; inorganic nitrates; inorganic fluorides; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
005	Waste acid solution from removal of excess paint from part racks (chromic acid and phosphoric acid)	D002, D007, D008	pH; specific gravity; % chromic acid; inorganic phosphates	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
008	Waste acid solution from a chemical conversion coating process of aluminum and titanium surfaces (chromic acid, fluorides, ferricyanide)	D002, D007	pH; specific gravity; % chromic acid; inorganic fluorides; reactivity (ferricyanide)	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
U09 ●	Waste acid and chlorinated solvent solution from a coating removal operation (methylene chloride, formic acid, phenol)	D002, F002	pH; specific gravity; phenol; organic chlorides	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
U10 ●	Waste acid solution from aluminum metal surface cleaning (sulfuric acid, sodium dichromate)	D002, D008	pH; specific gravity; inorganic sulfates; % chromic acid	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
012	Waste acid solution from cleaning and pickling aluminum and titanium (nitric and hydrofluoric acid)	D002, D006, D007, D008	pH; specific gravity; inorganic nitrates; inorganic fluorides; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
013	Waste acid solution from chromic acid anodizing of aluminum and titanium (chromic acid, ferric nitrate, potassium fluoride)	D002, D007	pH; specific gravity; inorganic fluorides; % chromic acid; ferric nitrate	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

*Only if solution is yellow in appearance

TABLE C-2

WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
014	Waste acid solution from an aluminum hard coating operation (sulfuric and oxalic acid)	D002, D007, D008	pH; specific gravity; inorganic sulfates; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
016	Waste acid from stainless steel pickle or pretreatment (hydrochloric acid)	D002, D006	pH; specific gravity; inorganic chlorides; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
021	Waste acid from a stainless steel cleaning process (hydrofluoric and sulfuric acid)	D002	pH; specific gravity; inorganic sulfates; inorganic chlorides; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
022	Waste acid solution and sludge from various metal etching and cleaning (nitric, chromic, and hydrofluoric acid)	D002, D005, D007	pH; specific gravity; inorganic nitrates; inorganic fluorides; % chromic acid	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
U23[redacted]	Waste acid solution from metal surface passivation (nitric acid)	D002, D007	pH; specific gravity; inorganic nitrates; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
[redacted]4	Waste alkaline solution from stripping of chromium plating (sodium hydroxide, sodium carbonate, sodium phosphate, chromium)	D002, D006, D007, D008	pH; specific gravity; % sodium; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
025	Waste alkaline solution derust cleaning of metal parts (sodium hydroxide, triethanolamine, sodium gluconate, kerosene)	D002, D007	pH; specific gravity; % sodium; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
026	Waste alkaline solution from cadmium cyanide plating operation (sodium cyanide, sodium hydroxide, cadmium oxide, sodium carbonate)	D002, D003	pH; specific gravity; % sodium; cyanide	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
028	Waste potassium dichromate solution from anodize sealing	D007	pH; specific gravity; % potassium dichromate	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
029	Waste alkaline cleaning solution from cleaning aluminum (sodium tripolyphosphate, sodium borate, sodium nitrate, sodium chromate)	D002, D007, D008	pH; specific gravity; % alkalinity; *hexavalent chrome	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
031	Waste ferric chloride solution from metal etching	D002	pH; specific gravity; % ferric chloride; total chromium	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
035	Waste alkaline solution from aluminum chemical milling	D002, D003, D004 D010	pH; specific gravity; % sodium; sulfides	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
U36	Sludge from industrial waste water pretreatment plant	F006, F019	pH; specific gravity; residue at 105C	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Page 11	Composite sample using a Trier scoop from six points in a nine cubic yard container	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
U37	Water-emulsified cutting oil from cutting and machining aluminum, titanium, and ferrous-base metals and alloys	Waste oil	pH; specific gravity; arsenic; lead; cadmium; total chromium	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
042	Waste jet fuel contaminated with water	D001	Flash point; specific gravity	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
043	Mixed flammable solvents	F003, F005, D001, D007, D008, D035	Flash point; specific gravity	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
U38	Solid hazardous waste from aircraft painting and servicing	D007	TCLP (chromium, lead)	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 12 and 13	Composite sample using a scoop from containers of solid waste	40 CFR 261 Appendix II
U40	Waste paint sludge from aircraft and building maintenance	D001, D007	TCLP (chromium); flash point	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 12 and 13	Composite sample using a scoop from waterfalls in paint booths	40 CFR 261 Appendix II and Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
U41	Waste chlorinated solvents from metal cleaning and degreasing operations and paint stripping	F001, F002 D040	Flash point; specific gravity	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
044	Waste hydraulic and motor oil	Waste oil	PCB; chlorine	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
045	Mixed flammable/ chlorinated solvents	F002, D001, D007, D008	Flash point; specific gravity	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
053	Waste sodium bicarbonate used to neutralize an acid spill	D002, D006, D007	pH	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 12 and 13	Composite sample using a scoop	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
069	Plating solution for ferrous and non-ferrous alloys (nickel sulfamate, boric acid)	D002	pH	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
070	Phosphatizing of ferrous metal (phosphoric acid)	D002, D006, D008	ph; specific gravity; inorganic phosphates	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
075	Mold material for die-casting metals (sodium nitrate)	D002	pH; specific gravity; nitrate/nitrite	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
082	Mixed acids (nitric acid, hydrofluoric acid, sulfuric acid, hydrochloric acid, phosphoric acid, chromic acid)	D002	pH; specific gravity; inorganic sulfates; inorganic nitrates; inorganic chlorides; inorganic fluorides; inorganic phosphates; % chromic acid	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
091	Miscellaneous acid sludges	D002	pH	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank, using a Trier scoop	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846
092	Miscellaneous acid sludges	D002, D007	pH	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or tank, using a Trier scoop	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846

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WASTE STREAM NUMBER	HAZARDOUS WASTE	EPA WASTE IDENTIFICATION NUMBER	FINGERPRINT ANALYSIS	SAMPLING METHOD	DESCRIPTION OF SAMPLING	REFERENCE FOR SAMPLER
097	Waste cyanide solution from gold etching	F009	pH; cyanide	Samplers and Sampling Procedures for Hazardous Waste Streams, EPA-600/2-80-018, Pages 36 and 38	A representative sample from a drum or a tank less than four feet deep using a coliwasa, or a composite sample from a tank deeper than four feet using a weighted bottle to grab samples at the top, middle, and bottom of the tank	Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods, EPA-SW-846